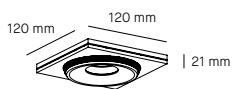


Marc



Milan



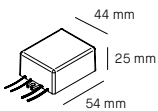
MARC 12 RC.



120 x 120 mm | H. 21 mm
1 x COB LED 9,3W
965 lumens | 2.700K | CRI 90
3-step MacAdam
Power suply C.C.
350mA. 10W | Cod. 2365
Dimmable
Class III: Low safety voltage

Finishes

3365 ● Matt white lacquering
(RAL 9016)



Accessories

2365 Driver led C.C. 350mA. 10W

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3Ds Max Files

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Assembly instructions

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Photometric curve

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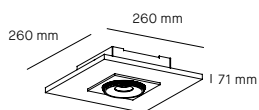
Economic efficiency index

[3365+2365](#)

Engineering applied
to lighting

Decorative shade and rear- base with the function of heat dissipation and COB Ledhousing , injected in aluminium. Finishing in matt white lacquering (RAL 9016). Rotation from vertical: 300 degrees. Rotation of the heads from the horizontal: 60 degrees. Base for fixing both the decorative

screen and the movement axes in injected aluminium. Finishing in matt white lacquering (RAL 9016). Power suply C.C. 350mA. 10W, dimmable leading and trailing edge, (TRIAC and IGBT). Adjustable lighth output 10 - 100%, Power factor 0.9, Ripple < 10%.



MARC 26 C.



260 x 260 mm | H. 71 mm
1 x COB LED 9,3W
965 lumens | 2.700K | CRI 90
3-step MacAdam
220-240Vac. | Dimmable leading
and trailing edge
10-100% | PF. 0,90 | Ripple < 10%
Class I: Basic insulation

Finishes

3366 ● Matt white lacquering
(RAL 9016)

MARC 27x42 C.



420 x 270 mm | H. 71 mm
2 x COB LED 9,3W
965 lumens | 2.700K | CRI 90
3-step MacAdam
220-240Vac. | Dimmable leading
and trailing edge
10-100% | PF. 0,90 | Ripple < 10%
Class I: Basic insulation

Finishes

3367 ● Matt white lacquering
(RAL 9016)

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Assembly instructions

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Photometric curve

[3366](#)

[3367](#)

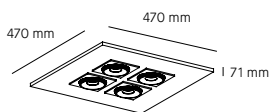
Economic efficiency index

[3366](#)

[3367](#)

Decorative shade and rear- base with the function of heat dissipation and COB Ledhousing , injected in aluminium. Finishing in matt white lacquering (RAL 9016). Rotation from vertical: 300 degrees. Rotation of the heads from the horizontal: 60 degrees. Base for fixing both the decorative

screen and the movement axes in injected aluminium. Finishing in matt white lacquering (RAL 9016). Stamped steel decorative frame and rear-base. Finishing in matt white lacquering (RAL 9016). Driver dimmable leading and trailing edge of the phase, built-in on the internal base.



MARC 47x47 C.



470 x 470 mm | H. 71 mm
 4 x COB LED 9,3W
 965 lumens | 2.700K | CRI 90
 3-step MacAdam
 220-240Vac. | Dimmable leading
 and trailing edge
 10-100% | PF. 0,90 | Ripple < 10%
 Class I: Basic insulation

Finishes

3368 ● Matt white lacquering
 (RAL 9016)

MARC 27x72 C.



270 x 720 mm | H. 71 mm
 4 x COB LED 9,3W
 965 lumens | 2.700K | CRI 90
 3-step MacAdam
 220-240Vac. | Dimmable leading
 and trailing edge
 10-100% | PF. 0,90 | Ripple < 10%
 Class I: Basic insulation

Finishes

3369 ● Matt white lacquering
 (RAL 9016)

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Assembly instructions

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Photometric curve

[3368](#)

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Economic efficiency index

[3368](#)

[3369](#)

Decorative shade and rear- base with the function of heat dissipation and COB Ledhousing , injected in aluminium. Finishing in matt white lacquering (RAL 9016). Rotation from vertical: 300 degrees. Rotation of the heads from the horizontal: 60 degrees. Base for fixing both the decorative

screen and the movement axes in injected aluminium. Finishing in matt white lacquering (RAL 9016). Stamped steel decorative frame and rear-base. Finishing in matt white lacquering (RAL 9016). Driver dimmable leading and trailing edge of the phase, built-in on the internal base.